

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S130	51	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 09:57
S142	0	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4 and @py>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 09:58
S144	0	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and seal\$4 and @py>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 09:59
S143	0	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and resin and epoxy and seal\$4 and @py>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 09:59
S147	24332	(glass adj1 (substrate or (circuit adj1 board))) and (display adj1 device)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:00
S146	0	(glass adj1 (substrate or (circuit adj1 board))) and (display adj1 device) and @py>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:00
S148	20284	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and @pd>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:01
S145	0	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and @py>"20000101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:01
S141	0	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4 and @py>"19990101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:02

EAST Search History

S14 9	55	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4 and @pd>"19990101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:07
S15 0	2	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4 and @pd<"19990101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:08
S15 1	33	glass adj1 (substrate or (circuit adj1 board)) and (display adj1 device) and (no adj1 alkali) and resin and epoxy and seal\$4 and @pd<"20050101"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2007/03/21 10:09